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SHEET 1 OF 1

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 1003-PUS	SERIAL NO. 09/194,367
	APPLICANT DUPRAY et al.	
	FILING DATE November 24, 1998	GROUP ART 3662

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	1	5,913,170	6/15/99	Wortham	455	457	
	2	5,838,562	11/17/98	Gudat et al.	364	424.02	
	3	5,786,773	7/28/98	Murphy	340	947	
	4	5,686,924	11/11/97	Trimble et al.	342	357	
	5	5,646,630	7/8/97	Sheynblat et al.	342	357	
	6	5,583,513	12/10/96	Cohen	342	357	
	7	5,572,218	11/5/96	Cohen et al.	342	357	
DP	8	5,177,489	1/5/93	Hatch	342	357	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER Dzw	DATE CONSIDERED 2/22/02
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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT DUPRAY et al.	
		FILING DATE November 24, 1998	GROUP ART 3662

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	1	6,101,391	8/8/00	Ishizuka et al.	455	457	
DP	2	6,101,390	8/8/00	Jayaraman et al.	455	456	
DP	3	6,101,178	8/8/00	Beal	370	336	
DP	4	6,046,683	4/4/00	Pidwerbetsky et al.	340	825.54	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

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PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
1003-PUSSERIAL NO.
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	1.	6,047,192	4/4/00	Maloney et al.	455	456	
	2.	6,028,551	2/22/00	Schoen et al.	342	357	
	3.	6,026,304	2/15/00	Hilsenrath et al.	455	456	
	4.	5,999,124	12/7/99	Sheynblat	342	357.09	
	5.	5,87,329	11/16/99	Yost et al.	455	456	
	6.	5,982,324	11/9/99	Watters et al.	342	357.06	
	7.	5,977,913	11/2/99	Christ	342	465	
	8.	5,973,643	10/26/99	Hawkes et al.	342	457	
	9.	5,963,866	10/5/99	Palamara et al.	455	456	
DP	10.	5,926,133	7/20/99	Green, Jr.	342	363	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
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	APPLICANT DUPRAY et al.	
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	AA	5,317,323	5/31/94	Kennedy et al.	342	457	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

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EXAMINER <i>DP</i>	DATE CONSIDERED <i>2/22/02</i>
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	AA	5,982,324	11/9/99	Watters et al.	342	357.06	
DP	AB	5,890,068	3/30/99	Fattouche et al.	455	456	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
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	APPLICANT DUPRAY et al. RECEIVED	
	FILING DATE November 24, 1998	GROUP ART AUG 20

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	AA	5,479,482	12-26-95	Grimes	379	59	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

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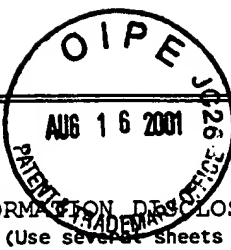
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	CLASS	FILING DATE IF APPROP.
DR	1	6,064,942	5/16/00	Johnson et al.	701	213
	2	6,064,339	5/16/00	Wax et al.	342	417
	3	6,047,192	4/4/00	Maloney et al.	455	456
	4	6,038,668	3/14/00	Chipman et al.	713	201
	5	6,031,490	2/29/00	Forssén et al.	342	457
	6	6,029,161	2/22/00	Lang et al.	707	1
	7	6,028,551	2/22/00	Schoen et al.	342	357
	8	6,026,304	2/15/00	Hilsenrath et al.	455	456
	9	6,014,102	1/11/00	Mitzlaff et al.	342	457
	10	6,009,334	12/28/99	Grubeck et al.	455	456
	11	5,999,124	12/7/99	Sheynblat	342	357.09
	12	5,987,329	11/16/99	Yost et al.	455	456
	13	5,983,214	11/9/99	Lang et al.	707	1
	14	5,982,891	11/9/99	Ginter et al.	380	4
	15	5,978,840	11/2/99	Nguyen et al.	709	217
	16	5,963,866	10/5/99	Palamara et al.	455	456
	17	5,933,822	8/3/99	Braden-Harder et al.	707	5
	18	5,926,133	7/20/99	Green, Jr.	342	363
	19	5,924,090	7/13/99	Krellenstein	707	5
	20	5,920,873	7/6/99	Van Huben et al.	707	202
	21	5,913,170	6/15/99	Wortham	455	457
	22	5,893,091	4/6/99	Hunt et al.	707	3
	23	5,890,068	3/30/99	Fattouche et al.	455	456
	24	5,883,598	3/16/99	Parl et al.	342	457
	25	5,873,076	2/16/99	Barr et al.	707	3
	26	5,867,799	2/2/99	Lang et al.	707	1
	27	5,867,495	2/2/99	Elliott et al.	370	352
DP	28	5,822,539	10/13/98	Van Hoff	395	200.66

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DUPRAY et al.

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3662

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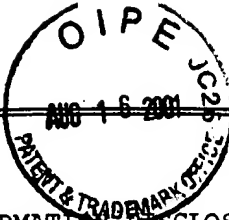
DP	29	5,819,301	10/6/98	Rowe et al.	780	3600	MAIL ROOM
↑	30	5,819,273	10/6/98	Vora et al.	707	10	
	31	5,802,518	9/1/98	Karaev et al.	707	9	
	32	5,774,829	6/30/98	Cisneros et al.	701	213	
	33	5,737,431	4/7/98	Brandstein et al.	381	92	
	34	5,736,964	4/7/98	Ghosh et al.	342	457	
	35	5,724,047	3/3/98	Lioio et al.	342	442	
	36	5,719,584	2/17/98	Otto	342	465	
	37	5,675,788	10/7/97	Husick et al.	395	615	
	38	5,663,734	9/2/97	Krasner	342	357	
	39	5,604,765	2/18/97	Bruno et al.	375	200	
	40	5,583,517	12/10/96	Yokev et al.	342	457	
	41	5,563,611	10/8/96	McGann et al.	342	389	
	42	5,526,001	6/11/96	Rose et al.	342	442	
	43	5,512,908	4/30/96	Herrick	342	387	
	44	5,444,451	8/22/95	Johnson et al.	342	453	
	45	5,422,813	6/6/95	Schuchman et al.	364	449	
	46	5,402,520	3/28/95	Schnitta	395	22	
	47	5,389,934	2/14/95	Kass	342	357	
	48	5,379,224	1/3/95	Brown et al.	364	449	
	49	5,365,450	11/15/94	Schuchman et al.	364	449	
	50	5,365,447	11/15/94	Dennis	364	449	
	51	5,349,631	9/20/94	Lee	379	59	
	52	5,311,195	5/10/94	Mathis et al.	342	357	
	53	5,295,180	3/15/94	Vendetti et al.	379	59	
	54	5,280,295	1/18/94	Kelley et al.	342	463	
	55	5,278,892	1/11/94	Bolliger et al.	379	60	
	56	5,260,711	11/9/93	Sterzer	342	375	
	57	5,243,530	9/7/93	Stanifer et al.	364	452	
✓	58	5,225,842	7/6/93	Brown et al.	342	357	
DP	59	5,218,618	6/8/93	Sagey	375	001	

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November 24, 1998GROUP ART
3662 AUG 20 2001

DP	60	5,218,367	6/8/93	Sheffer et al.	342	457	203600 MAIL ROOM
↑	61	5,214,789	5/25/93	George	455	33.2	
	62	5,191,342	3/2/93	Alsup et al.	342	465	
	63	5,166,694	11/24/92	Russell et al.	342	457	
	64	5,163,004	11/10/92	Rentz	364	460	
	65	5,142,590	8/25/92	Carpenter et al.	382	14	
	66	5,099,245	3/24/92	Sagey	342	357	
	67	5,055,851	10/8/91	Sheffer	342	457	
	68	5,017,926	5/21/91	Ames et al.	342	353	
	69	5,008,679	4/16/91	Effland et al.	342	353	
	70	5,003,317	3/26/91	Gray et al.	342	457	
	71	4,992,796	2/12/91	Apostolos	342	156	
	72	4,914,689	4/3/90	Quade et al.	379	142	
	73	4,888,593	12/19/89	Friedman et al.	342	387	
	74	4,879,713	11/7/89	Ichiyoshi	370	75	
	75	4,876,550	10/24/89	Kelly	342	451	
	76	4,864,313	9/5/89	Konneker	342	457	
	77	4,860,352	8/22/89	Laurance et al.	380	23	
	78	4,857,840	8/15/89	Lanchais	324	207	
	79	4,799,062	1/17/89	Sanderford, Jr. et al.	342	450	
	80	4,742,357	5/3/88	Rackley	342	457	
	81	4,740,792	4/26/88	Sagey et al.	342	457	
	82	4,670,758	6/2/87	Campbell	342	458	
	83	4,651,157	3/17/87	Gray et al.	342	457	
	84	4,636,795	1/13/87	Dano	342	387	
	85	4,630,057	12/16/86	Martin	342	358	
	86	Re. 31,962	7/30/85	Brodeur	343	389	
	87	4,475,010	10/2/84	Huensch et al.	179	2 EB	
	88	4,438,439	3/20/84	Shreve	343	449	
↓	89	4,347,618	8/31/82	Kavouras et al.	375	37	
DP	90	4,232,313	11/4/80	Fleishman	343	6 R	

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November 24, 1998GROUP ART
3662

DP		4,023,176	5/10/77	Currie et al.	343	113 R	
DP	92	3,886,553	5/27/75	Bates	343	112 R	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
DP	93	* WO 93/04453	3/4/93	PCT				
↑	94	* WO 94/27161	11/24/94	PCT				
	95	* GB 2 155 720 A	3/8/84	Great Britian				
	96	* EP 0 689 369 A1	12/27/95	Europe				
	97	* EP 0 546 758 A2	6/16/93	Europe				
↓	98	* EP 0 177 203 A2	9/9/85	Europe				
DP	99	* GB 1 605 207	6/17/75	Great Britian			8485	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

DP	100	* Driscoll, "Wireless Caller Location Systems", 1998, <i>GSP World Advanstar Communications, Inc.</i> , www.gpsworld.com/1198/1198driscol.html , pgs. 1-8
↑	101	* Junius et al., "New Methods for Processing GSM Radio Measurement Data: Applications for Locating, Handover, and Network Management", 1994, <i>Communication Network, Aachen University of Technology</i> , pgs. 338-342
	102	* Low, "Comparison of Urban Propagation Models with CW-Measurements", 1992, <i>IEEE Deutsche Bundespost Telekom</i> , pgs. 936-942
	103	* "Location Systems and Technologies", 1994, <i>Wireless Emergency Services JEM Report</i> , Annex A pgs. 42-46 and Appendix A pgs. 1-2
	104	* Fechner et al., "A Hybrid Neural Network Architecture for Automatic Object Recognition", 1994, <i>IEEE</i> , pgs. 187-194
	105	* Kosko, "Fuzzy Systems as Universal Approximators", 1994, <i>IEEE</i> , pgs. 1329-1333
	106	* Mardiraju et al., "Neural Networks for Robust Image Feature Classification: A Comparative Study", 1994, <i>IEEE</i> , pgs. 423-430
↓	107	* Sousa et al., "Delay Spread Measurements for the Digital Cellular Channel in Toronto", 1994, <i>IEEE</i> , pgs. 837-847
DP	108	* Goldsmith et al., "A Measurement-Based Model for Predicting Coverage Areas of Urban Microcells", 1993, <i>IEEE</i> , pgs. 1013-1023

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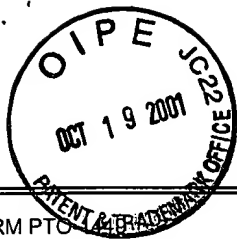
DP	109	* Ichitsubo et al., "A Statistical Model for Microcellular Multipath Propagation Environment", Prior to 12/22/97, <i>Wireless Systems Laboratories</i> , pgs. 1-6
↑	110	* Wittenben et al., "A Low Cost Noncoherent Receiver with Adaptive Antenna Combining for High Speed Wireless Lans", Prior to 12/22/97, <i>ASCOM Systec AG</i> , pgs. 1-4
	111	* Gaspard et al., "Position Assignment in Digital Cellular Mobile Radio Networks (e.g. GSM) derived from Measurements at the Protocol Interface", Prior to 12/22/97, pgs. 1-5
	112	* Dutta et al., "Modified Adaptive Multiuser Detector for DS-CDMA in Multipath Fading", Prior to 12/22/97, pgs. 1-7
	113	* Gallant, "Neural Network Learning and Expert Systems", 1994, <i>The MIT Press</i> , pgs. 132-137
	114	* Striglis et al., "A Multistage RAKE Receiver for Improved Capacity of CDMA Systems", 1994, <i>IEEE Vehicular Technology Conference</i> , pgs. 1-5
	115	* Chan et al., "Multipath Propagation Effects on a CDMA Cellular System", 1994, <i>IEEE</i> , pgs. 848-855
	116	* Wolfe et al., "Field Strength Prediction in Indoor Environments with Neural Networks", Prior to 12/22/97, pgs. 1-5
	117	* "The Measearch Engine Years: Fit the First", 1992, http://www.conman.org/people/spc/refs/search.hpl.html , pgs. 1-3
	118	* Lawrence et al., "Northern Light Search Engine Leads the Pack- Others Fall Behind", 5/1/98, <i>Online Newsletter</i> , 19(5)pgs. 1-2
	119	* Johnson, "Smart Technology Busting Out All Over Web", 6/15/98, <i>Electronic Engineering Times</i> , 1012 pgs. 1-6
	120	* Notess, "Internet Search Engine Update", July 1, 1998, <i>Online</i> , Vol. v22:nr, pgs. 1-3
	121	* Meadow, "Text Information Retrieval Systems", 1992, <i>Academic Press</i> , pgs. 204-209
	122	* Iwayama et al., "Cluster-Based Text Catagorization: A Comparison of Category Search Strategies", 1995, <i>ACM-SIGIR</i> , pgs. 273-279
	123	* Botafogo, "Cluster Analysis for Hypertext Systems", June 1993, <i>ACM-SIRIG</i> , pgs. 116-124
	124	* Wang Baldonado et al., "SenseMaker: An Information-Exploration Interface Supporting the Contextual Evolution of a User's Interests", 1997, <i>ACM-CHI</i> , pgs. 11-18
✓	125	* Baldazo, "Navigating with a Web Compass: Quarterdeck Harnessess Leading-edge "Metasearch" Technology to Create a Smart Agent that Searches the Web and organizes the Results", March 1996, <i>BYTE</i> , pgs. 97-98
DP	126	* Weiss et al., "HyPursuit: A Hierarcical Network Seafch Engine that Exploits Content-Link Hypertext Clustering", 1996, <i>Hypertext</i> , pgs. 180-193
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DP	1.	6,249,252	6/19/2001	Dupray	342	450	
DP	2.	5,842,130	11/24/1998	Oprescu-Surcobe et al.	455	456	
DP	3.	5,710,918	1/20/1998	Lagarde et al.	395	610	
DP	4.	5,293,645	3/8/1994	Sood	455	54.1	

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							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

DP	5.	Dupray et al., U.S. Patent Application Serial No. 09/770,838 filed January 26, 2001 Entitled "LOCATION OF A MOBILE STATION", pgs. 1-206 and 60 Drawing Sheets

EXAMINER <i>DP</i>	DATE CONSIDERED <i>2/22/02</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	